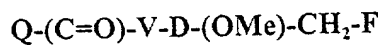
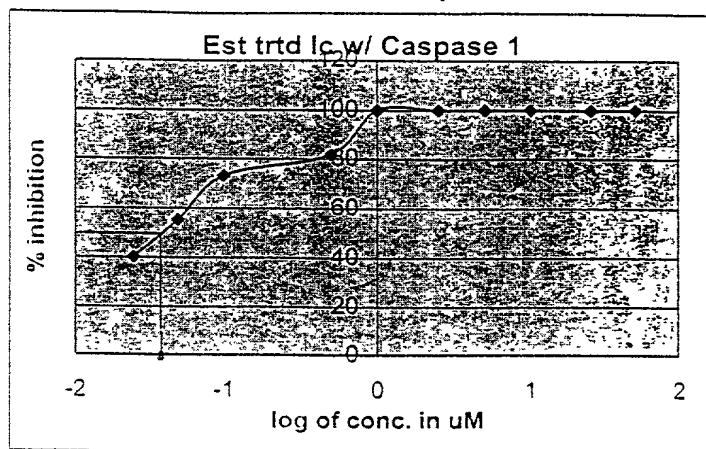


## FIGURE 23

Esterase treated Inhibitor C with Caspase 1

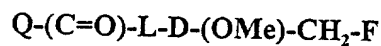


inh conc	log of con	% inhib
0.25uM	-1.602	40.1
0.5uM	-1.301	54.9
1uM	-1	73.2
0.5uM	-0.301	81.7
1uM	0	100
2.5uM	0.3979	100
5uM	0.6989	100
10uM	1	100
25uM	1.3979	100
50uM	1.6979	100

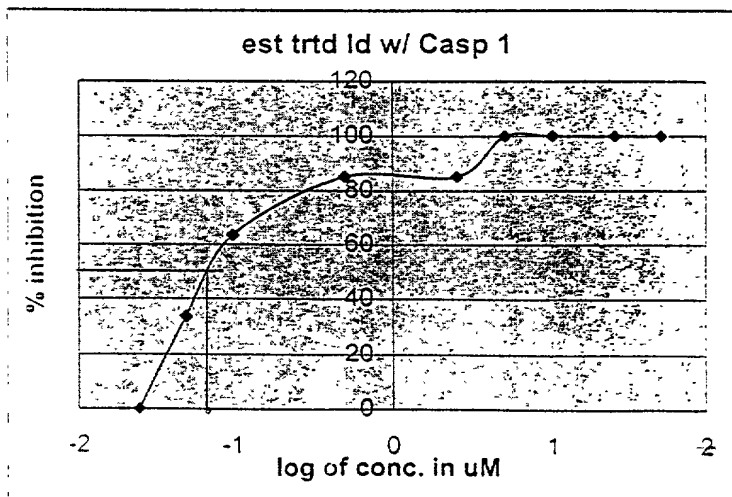


## FIGURE 24

Esterase treated Inhibitor D with Casp 1



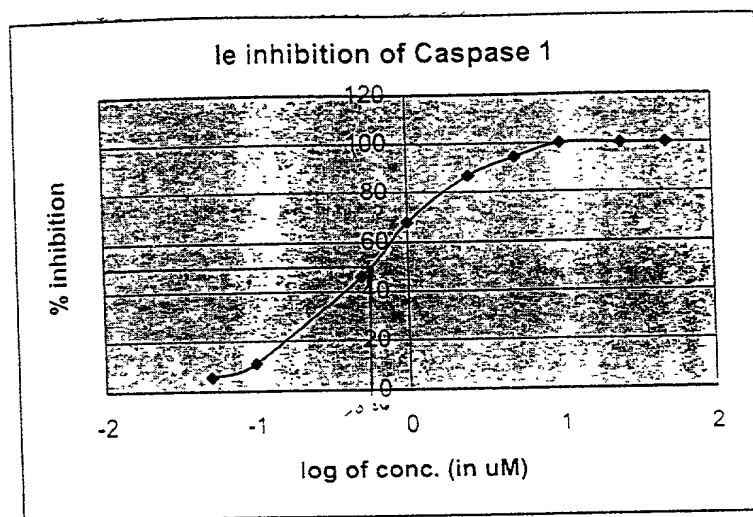
inh conc	log of con	% inhib
0.25uM	-1.602	0
0.5uM	-1.301	33.8
1uM	-1	63.4
0.5uM	-0.301	85.2
2.5uM	0.3979	85.2
5uM	0.6989	100
10uM	1	100
25uM	1.3979	100
50uM	1.6979	100



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**FIGURE 26**

Q-LD-OPh

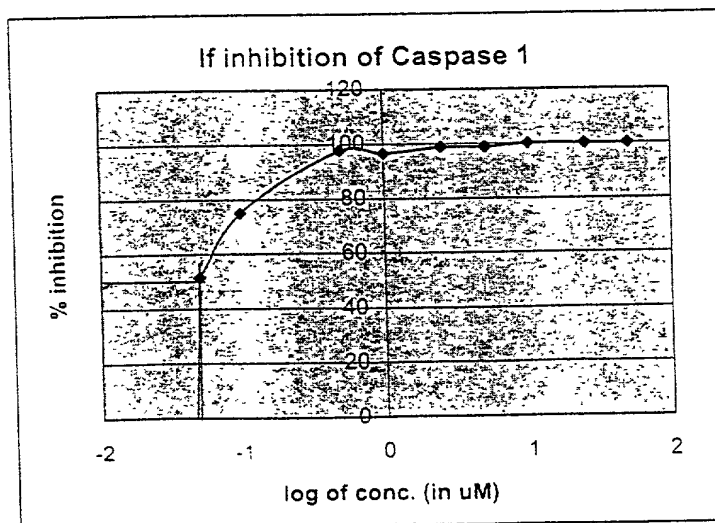
0.05 uM	-1.301	5.5
0.1 uM	-1	11
0.5 uM	-0.301	46
1 uM	0	68
2.5 uM	0.3979	86.8
5 uM	0.6989	94.5
10 uM	1	100
25 uM	1.3979	100
50 uM	1.6989	100



**FIGURE 27**

Q-VD-OPh

IF [conc]	log <sub>10</sub> [conc]	% inhibition
0.05 uM	-1.301	51.6
0.1 uM	-1	75
0.5 uM	-0.301	97.8
1 uM	0	96.7
2.5 uM	0.3979	98.9
5 uM	0.6989	98.9
10 uM	1	100
25 uM	1.3979	100
50 uM	1.6989	100



Caspase 3 w/ IE

Q-(C=O)-LD-CH<sub>2</sub>-O-Ph

inh conc	log of con	% inhib
.025uM	-1.602	31.85
.05uM	-1.301	47.1
.1uM	-1	59.2
0.5uM	-0.301	96.2
1uM	0	100
2.5uM	0.3979	100
5uM	0.6989	100
10uM	1	100
25uM	1.3979	100
50uM	1.699	100

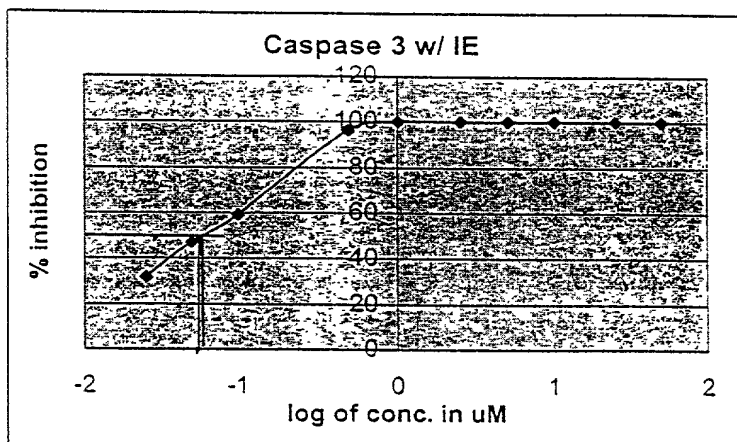


FIGURE 28

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